

MODULATION OF GENE EXPRESSION BY COMBINATION THERAPY

ABSTRACT OF THE DISCLOSURE

The invention relates to the modulation of gene expression. In particular,
5 the invention relates to compositions comprising antisense oligonucleotides which
inhibit expression of a gene in operable association with protein effectors of a
product of that gene, and methods of using the same.

In addition, the invention relates to the modulation of mammalian gene
expression regulated by methylation.

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